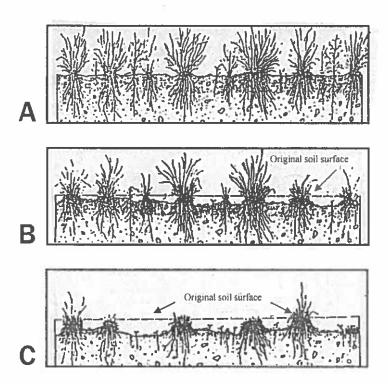
# Guide to Degree of Use

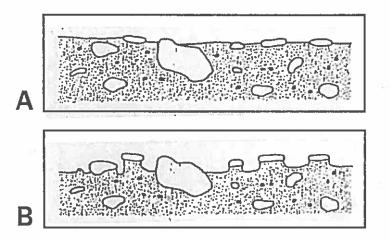
Circle the level that best describes current use of plants in monitoring area.

Use Level	Description
None	No grazing use.
Light	Only best plants grazed.
Moderate	30-60 percent use on primary forage
	Plants grazed, most range is grazed,
	But with little use on poor forage plants.
Heavy	Primary forage plants almost completely
·	used. Some use on low value plants.
Severe	Primary forage plants weak from repeated
	cropping. Low value plants also grazed.

Circle your estimate of each factor. Trend score in	s the sum of	all circled	numbers.	
	Yes	<u>Maybe</u>	No	
Do the desirable species     make up more than one half     of the vegetation cover or weight?	(+2)	0	-2	
2. Are desirable plant species abundant in all classes?	+2	0	-2	
3. Does leaf length, seed production and color of desirable plants indicate strong vigor?	+1	0	-1	- area should w/ frequent elve wee
4. Is there any evidence of overgrazing (hedging) on shrubs?	-1	0	+1	elie nee
<ol><li>Is litter fairly abundant and some composed of desirable plants.</li></ol>	(+Î)	0	-1	e
6. Is there evidence of soil movement or loss (wind or water)?	-2	0	+2	(q
7. Are plant roots exposed or other signs of pedestaling?	-l	0	(+l)	
RECORD GENERAL OBSI	ERVATIONS	<u>s</u>		
Rainfall during the current year:way below averageslightly below averagebelow averageabove average averagebelow average	186 HESSE	_slightly ab	oove average	eway above average.
Describe any unusual ecological events (i.e., insects, fire, hail etc.)				
Other Comments: 2019 Rowling near Red Rowling Near Red Rowling	ock her	ds to	ende	er low
	*****			, , , , , , , , , , , , , , , , , , ,



Formation of soil remnants. A) Thinned stand of plants and scarcity of litter permit erosion by Sheet wash and raindrop splash. B) More soil has been carried away, plants are left on pedestals, And small stones accumulate at surface. C) Plants are weekend and dying not only because of heavy grazing, but because of drying from root exposure and undercutting by erosion. Accumulation of stones on surface shows development of an erosion pavement.

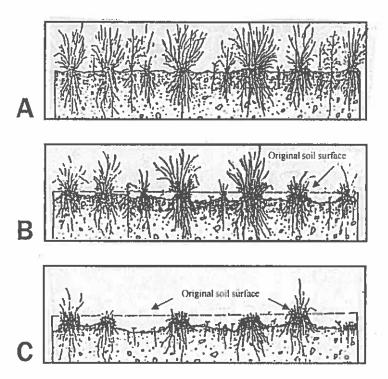


# Mle 2018

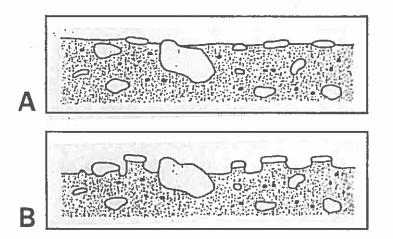
## Guide to Degree of Use

Circle the level that best describes current use of plants in monitoring area.

2410	Use Level None	<u>Description</u>	
LO (8	None	No grazing use.	
	Light	Only best plants grazed.	
	Moderate	30-60 percent use on primary forage	
		Plants grazed, most range is grazed, But with little use on poor forage plants.	
	Heavy	Primary forage plants almost completely used. Some use on low value plants.	
	Severe	* 6	
	Severe	Primary forage plants weak from repeated cropping. Low value plants also grazed.	
	Tr.	end_	
		d score is the sum of all circled numbers.	
		No. Manda No.	20
	1. Do the desirable species	Yes Maybe No	
	make up more than one half		
	of the vegetation cover or weight?	$\begin{pmatrix} +2 \end{pmatrix}$ 0 -2	
	Are desirable plant species abundant in all classes?	+2 0 -2	
	Does leaf length, seed production and color of desirable plants indicate		
	strong vigor?	(+1) 0 -1	alk ( Do
		(+1) 0 -1 1608 high	ex use
	4. Is there any evidence of overgrazing (hedging) on shrubs?		
	overgrazing (nedging) on sindos:	-1 (0) +1	
	5. Is litter fairly abundant and		
	some composed of desirable plants.	(+1) 0 -1	
	6. Is there evidence of soil movement or loss (wind or water)?	-2 0 (+2)	
	movement of loss (water).	4 0 (42)	91
	7. Are plant roots exposed or		1
	other signs of pedestaling?	-1 0 (+1)	1000
******************		**************************************	*********
	1		
1. Rainfall during the current year	ar:way below averageslightly below	v average averageslightly above averageway above	ve average.
2. Describe growing season cond	ditions:above averageaveragebel	low average.	- 4
3. Describe any unusual ecologic	cal events (i.e., insects, fire, hail etc.)		
	000		
4. Other Comments:			
		PANE	



Formation of soil remnants. A) Thinned stand of plants and scarcity of litter permit erosion by Sheet wash and raindrop splash, B) More soil has been carried away; plants are left on pedestals, And small stones accumulate at surface. C) Plants are weekend and dying not only because of heavy grazing, but because of drying from root exposure and undercutting by erosion. Accumulation of stones on surface shows development of an erosion pavement.



Where soil is bare (A) raindrop splash and flow of water over the surface, removes fine soil Particles and leaves small stones perched on pedestals, (B) a special type of soil remnant.

#### Guide to Degree of Use

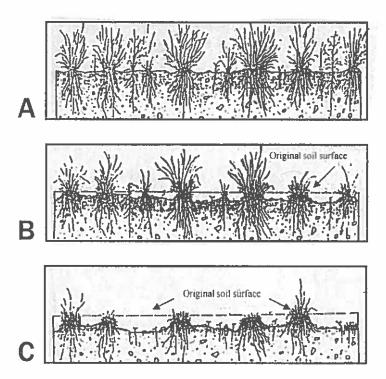
Circle the level that best describes current use of plants in monitoring area.

Naches
trial
2018

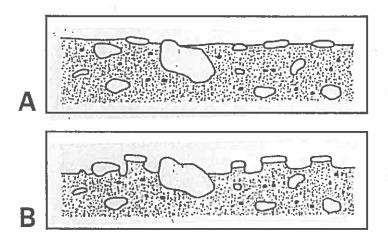
Use Level	<u>Description</u>
None	No grazing use
Light	Only best plants grazed.
Moderate	30-60 percent use on primary forage Plants grazed, most range is grazed, But with little use on poor forage plants.
Heavy	Primary forage plants almost completely used. Some use on low value plants.
Severe	Primary forage plants weak from repeated cropping. Low value plants also grazed.

 $\frac{Trend}{\text{Circle your estimate of each factor. Trend score is the sum of all circled numbers.}}$ 

	Yes	<b>Mavbe</b>	No	
Do the desirable species     make up more than one half     of the vegetation cover or weight?	+2	0	-2	
2. Are desirable plant species abundant in all classes?	+2	0	-2	
3. Does leaf length, seed production and color of desirable plants indicate strong vigor?	(+I)	0	-1 Lo73	of the
4. Is there any evidence of overgrazing (hedging) on shrubs?	-1	0	+1 UN	of Elk recreationa Puse
<ol> <li>Is litter fairly abundant and some composed of desirable plants.</li> </ol>	+1	0	-1	
6. Is there evidence of soil movement or loss (wind or water)?	-2	0	(+2)	(9)
7. Are plant roots exposed or other signs of pedestalling? ************************************	-l	() *****	$A_1$	************
RECORD GENERAL OBSERVA		5		
Rainfall during the current year:way below averagea	verage	slightly ab	ove average	way above average.
Describe growing season conditions:above averageaveragebelow average.	-50		-	
3. Describe any unusual ecological events (i.e., insects, fire, hail etc.)				
4. Other Comments: 2019 Trough Locations	need	l in	creasi	din
100 VIO aveds				



Formation of soil remnants. A) Thinned stand of plants and scarcity of litter permit erosion by Sheet wash and raindrop splash. B) More soil has been carried away, plants are left on pedestals, And small stones accumulate at surface, C) Plants are weekend and dying not only because of heavy grazing, but because of drying from root exposure and undercutting by erosion. Accumulation of stones on surface shows development of an erosion pavement.



## Guide to Degree of Use

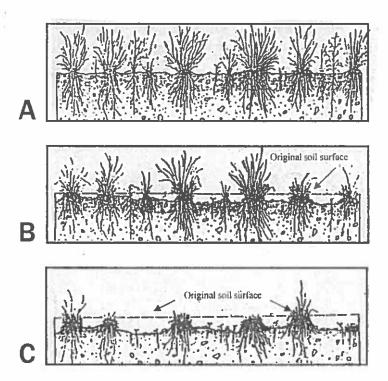
Manastash 2018

Circle the level that best describes current use of plants in monitoring area.

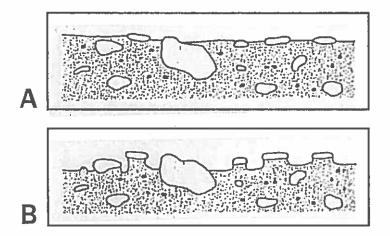
Use Level	Description
None	No grazing use,
Light	Only best plants grazed.
Moderate	30-60 percent use on primary forage Plants grazed, most range is grazed, But with little use on poor forage plants.
Heavy	Primary forage plants almost completely used. Some use on low value plants.
Severe	Primary forage plants weak from repeated cropping. Low value plants also grazed.

<u>Trend</u>
Circle your estimate of each factor. Trend score is the sum of all circled numbers.

Do the desirable species	Yes	Maybe	No	
make up more than one half of the vegetation cover or weight?	(+2)	0	-2	
2. Are desirable plant species abundant in all classes?	+2	0	-2	
3. Does leaf length, seed production and color of desirable plants indicate strong vigor?	(+1)	0	≈ -1	
4. Is there any evidence of overgrazing (hedging) on shrubs?	<sub>()</sub> -1	0	+1	
<ol><li>Is litter fairly abundant and some composed of desirable plants.</li></ol>	+1)	0	-1	
6. Is there evidence of soil movement or loss (wind or water)?	-2	0	+2	(10)
7. Are plant roots exposed or other signs of pedestaling?	-1	0	(+ <sub>1</sub> )	********
RECORD GENERAL OBSER	<u>VATIONS</u>			
Rainfall during the current year:way below averageslightly below average	_ average	_slightly a	ibove average	way above average.
Describe growing season conditions:above averageaveragebelow average.				
Describe any unusual ecological events (i.e., insects, fire, hail etc.)				
Other Comments:				



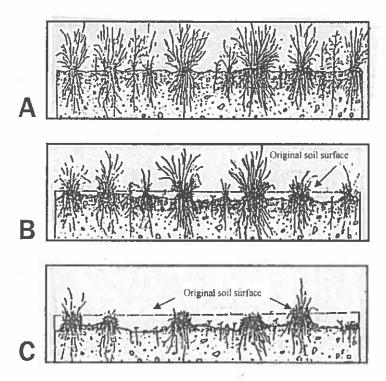
Formation of soil remnants. A) Thinned stand of plants and scarcity of litter permit erosion by Sheet wash and raindrop splash. B) More soil has been carried away, plants are left on pedestals, And small stones accumulate at surface. C) Plants are weekend and dying not only because of heavy grazing, but because of drying from root exposure and undercutting by erosion. Accumulation of stones on surface shows development of an erosion pavement.



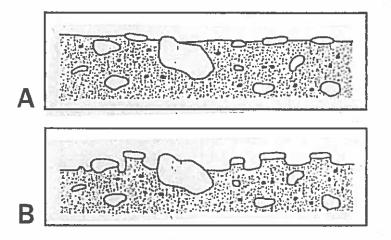
S	wa	M
	20	[8]

# Guide to Degree of Use

O William,	Circle the level that best describes of	current use of plants in monitoring area.
2018	Use Level None	Description No grazing use.
	Light	Only best plants grazed.
	Moderate	30-60 percent use on primary forage Plants grazed, most range is grazed, But with little use on poor forage plants.
	Heavy	Primary forage plants almost completely used. Some use on low value plants.
	Severe	Primary forage plants weak from repeated cropping. Low value plants also grazed.
	_	* o A
		rend end score is the sum of all circled numbers.
	•	Yes Maybe No
	Do the desirable species     make up more than one half     of the vegetation cover or weight?	(+2) 0 -2
	2. Are desirable plant species abundant in all classes?	0 -2
×	3. Does leaf length, seed production and color of desirable plants indicate strong vigor?	(+1) 0 -I
	4. Is there any evidence of overgrazing (hedging) on shrubs?	0 +1
	<ol> <li>Is litter fairly abundant and some composed of desirable plants.</li> </ol>	(+1) 0 -I
	6. Is there evidence of soil movement or loss (wind or water)?	$-2$ 0 $+2$ $\bigcirc$
*****	7. Are plant roots exposed or other signs of pedestaling?	-1 0 +1
		AL OBSERVATIONS
1. Rainfall during the currer	nt year:way below averageslightly bel	ow averageaverageslightly above averageway above average.
2. Describe growing season	conditions:above averageaverage	pelow average.
3, Describe any unusual eco	ological events (i.e., insects, fire, hail etc.)	
4. Other Comments:	Carly exit, due	to wolf proximily at Red To
F. 45 (Comp. 17)		



Formation of soil remnants. A) Thinned stand of plants and scarcity of litter permit erosion by Sheet wash and raindrop splash, B) More soil has been carried away, plants are left on pedestals, And small stones accumulate at surface. C) Plants are weekend and dying not only because of heavy grazing, but because of drying from root exposure and undercutting by erosion. Accumulation of stones on surface shows development of an erosion pavement,



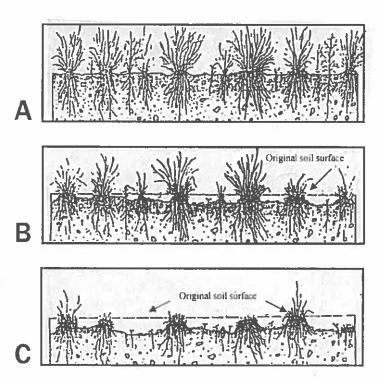
# Guide to Degree of Use

Circle the level that best describes current use of plants in monitoring area.

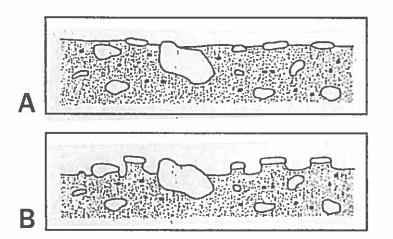
Use Level	Description
None	No grazing use.
Light	Only best plants grazed
( Moderate )	30-60 percent use on primary forage
	Plants grazed, most range is grazed, But with little use on poor forage plants.
Heavy	Primary forage plants almost completely used. Some use on low value plants.
Severe	Primary forage plants weak from repeated cropping. Low value plants also grazed.

 $\frac{\textbf{Trend}}{\textbf{Circle your estimate of each factor. Trend score is the sum of all circled numbers.}}$ 

	. 5	Yes	Maybe	<u>No</u>	
	Do the desirable species     make up more than one half     of the vegetation cover or weight?	(+2)	0	-2	
	2. Are desirable plant species abundant in all classes?	(+2)	0	-2	
	3. Does leaf length, seed production and color of desirable plants indicate strong vigor?	(+1)	0	-1	
	4. Is there any evidence of overgrazing (hedging) on shrubs?		0	+1	
	5. Is litter fairly abundant and some composed of desirable plants.	(+1)	0	<sub>2</sub> -1	
43	6. Is there evidence of soil movement or loss (wind or water)?	-2	0 (	+2	(10)
*******	7. Are plant roots exposed or other signs of pedestaling?	-]	0	+1	******
	RECORD/GENERAL OBSER	VATION:	<u>s</u>		
. Rainfall during the current ye	ar:way below averageslightly below average	_average	_slightly ab	ove average	way above average.
. Describe growing season con	ditions:above averageaveragebelow average.				
. Describe any unusual ecologi	cal events (i.e., insects, fire, hail etc.)				
8:			(0.28)		
. Other Comments:					3
		-	20000		
	200 200 200				
W			7.7.7.		
	7				



Formation of soil remnants. A) Thinned stand of plants and scarcity of litter permit erosion by Sheet wash and raindrop splash. B) More soil has been carried away; plants are left on pedestals, And small stones accumulate at surface, C) Plants are weekend and dying not only because of heavy grazing, but because of drying from root exposure and undercutting by erosion. Accumulation of stones on surface shows development of an erosion pavement.

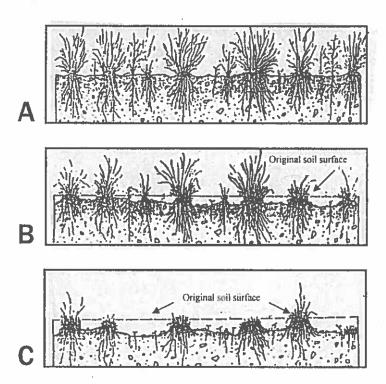


Where soil is hare (A) raindrop splash and flow of water over the surface, removes fine soil. Particles and leaves small stones perched on pedestals, (B) a special type of soil remnant.

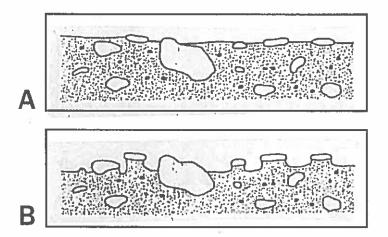
# Guide to Degree of Use

Circle the level that best describes current use of plants in monitoring area.

	Vse Level None	Descrip No grazin					
1.1.1.6.014	Light	Only best	plants graz	zed			
wotenback 2018	Moderate	30-60 per Plants gra	30-60 percent use on primary forage Plants grazed, most range is grazed, But with little use on poor forage plants.				
2010	Heavy	Primary f	orage plant ne use on lo	pletely			
	Severe		Primary forage plants weak from repeated cropping. Low value plants also grazed.				
	Circle your estimate of each factor. T	Trend rend score is the	sum of	all circled	numbers.		
	1. Do the desirable species		Yes	Maybe	<u>No</u>		
	make up more than one half of the vegetation cover or weight?		+2	0	-2		53
	Are desirable plant species abundant in all classes?		+2	0	-2		
SE SE	3. Does leaf length, seed production and color of desirable plants indicate strong vigor?		+1	0	-1		
	4. Is there any evidence of overgrazing (hedging) on shrubs?		-l	0	+1		
	Is litter fairly abundant and some composed of desirable plants.		+1	0	1-1		
	6. Is there evidence of soil movement or loss (wind or water)?		-2	0	+2		
*****	7. Are plant roots exposed or other signs of pedestaling?	****	-1	0	+]	****	
	RECORD GENE						
Rainfall during the current years	earway below averageslightly b	pelow average	average	slightly ab	ove average	way above aven	age.
NO 40	aditions:above averageaverage		-		5		
Describe any unusual ecologi	ical events (i.e., insects, fire, hail etc.)						
4. Other Comments						200	
							4000



Formation of soil remnants. A) Thinned stand of plants and scarcity of litter permit erosion by Sheet wash and raindrop splash. B) More soil has been carried away, plants are left on pedestals. And small stones accumulate at surface. C) Plants are weekend and dying not only because of heavy grazing, but because of drying from root exposure and undercutting by erosion. Accumulation of stones on surface shows development of an erosion pavement.



#### Guide to Degree of Use

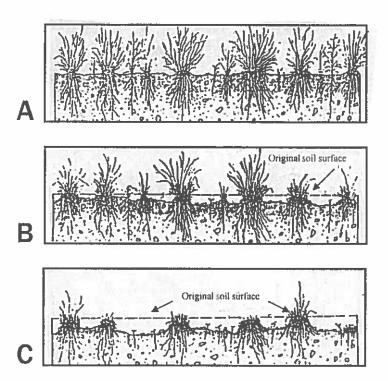
Limelian 2018

Circle the level that best describes current use of plants in monitoring area.

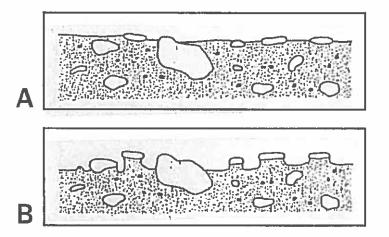
Use Level	Description
None	No grazing use
Light	Only best plants grazed.
Moderate	30-60 percent use on primary forage Plants grazed, most range is grazed, But with little use on poor forage plants.
Heavy	Primary forage plants almost completely used. Some use on low value plants.
Severe	Primary forage plants weak from repeated cropping. Low value plants also grazed.

Trend
Circle your estimate of each factor. Trend score is the sum of all circled numbers.

	1 Paris 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Yes	Maybe	<u>No</u>	
6	Do the desirable species     make up more than one half     of the vegetation cover or weight?		(+2)	0	-2	
	2. Are desirable plant species abundant in all classes?		+2	0	-2	
	3. Does leaf length, seed production and color of desimble plants indica strong vigor?	ale	+1	0	•1	v
	4. Is there any evidence of overgrazing (hedging) on shrubs?	•	-1	0	+1	
	<ol><li>Is litter fairly abundant and some composed of desirable plants.</li></ol>		+1	0	-1	
	<ol> <li>Is there evidence of soil movement or loss (wind or water)?</li> </ol>		-2	0 (	+2	(19)
ر د د د د د د د د د د د د د د د د د د د	7. Are plant roots exposed or other signs of pedestaling?	للم الله الله الله الله الله الله الله ا	-l	0	+1	
		GENERAL OBSER				
Rainfall during the curren	t year:way below average	/ slightly below/average	_ average	_slightly ab	ove average	way above average.
Describe growing season	conditionsabove averageave	eragebelow average.				
. Describe any unusual eco	logical events (i.e., insects, fire, hail etc.)					
Other Comments:				-		
	nterements.					
			- AV			



Formation of soil remnants. A) Thinned stand of plants and scarcity of litter permit erosion by Sheet wash and raindrop splash. B) More soil has been carried away; plants are left on pedestals, And small stones accumulate at surface. C) Plants are weekend and dying not only because of heavy grazing, but because of drying from root exposure and undercutting by erosion. Accumulation of stones on surface shows development of an erosion pavement



#### Guide to Degree of Use

Mosquito

Circle the level that best describes current use of plants in monitoring area.

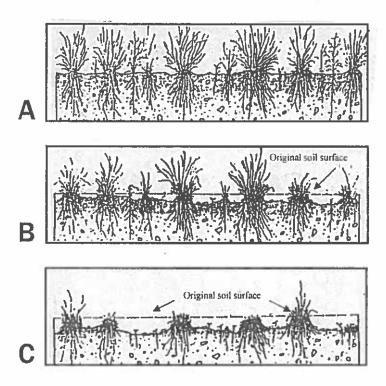
Use Level	Description
None	No grazing use.
Light	Only best plants grazed.
Moderate	30-60 percent use on primary forage Plants grazed, most range is grazed, But with little use on poor forage plants,
Heavy	Primary forage plants almost completely used. Some use on low value plants.
Severe	Primary forage plants weak from repeated cropping. Low value plants also grazed.

**Trend** 

Circle your estimate of each factor. Trend score is the sum of all circled numbers.

 Do the desirable species make up more than one half  $N_0$ 

of the vegetation cover or weight?	(+2)	0	-2		
2. Are desirable plant species abundant in all classes?	(+2)	0	-2		
3. Does leaf length, seed production and color of desirable plants indicate strong vigor?		0	-1		
4. Is there any evidence of overgrazing (hedging) on shrubs?	-1	0	+1)		
<ol><li>Is litter fairly abundant and some composed of desirable plants.</li></ol>	(+l)	0	-1		
6. Is there evidence of soil movement or loss (wind or water)?	-2	0	+2	(0)	4
7. Are plant roots exposed or other signs of pedestaling?	-1	0	7=1	*****	ور دود دود دود دود
RECORD GENERAL OB					
Rainfall during the current year:way below average \subseteq slightly below average	ge average	slightly	above averag	eway above average.	
Describe growing season conditions:above averageaveragebelow average	rage.				
Describe any unusual ecological events (i.e., insects, fire, hail etc.)				10	
Other Comments: Unload at tillicum	used p	ev	dist	nct. 2019	7
tolation unknown.			-	74-14	



Formation of soil remnants, A) Thinned stand of plants and scarcity of litter permit erosion by Sheet wash and raindrop splash. B) More soil has been carried away, plants are left on pedestals, And small stones accumulate at surface, C) Plants are weekend and dying not only because of heavy grazing, but because of drying from root exposure and undercutting by erosion. Accumulation of stones on surface shows development of an erosion pavement

